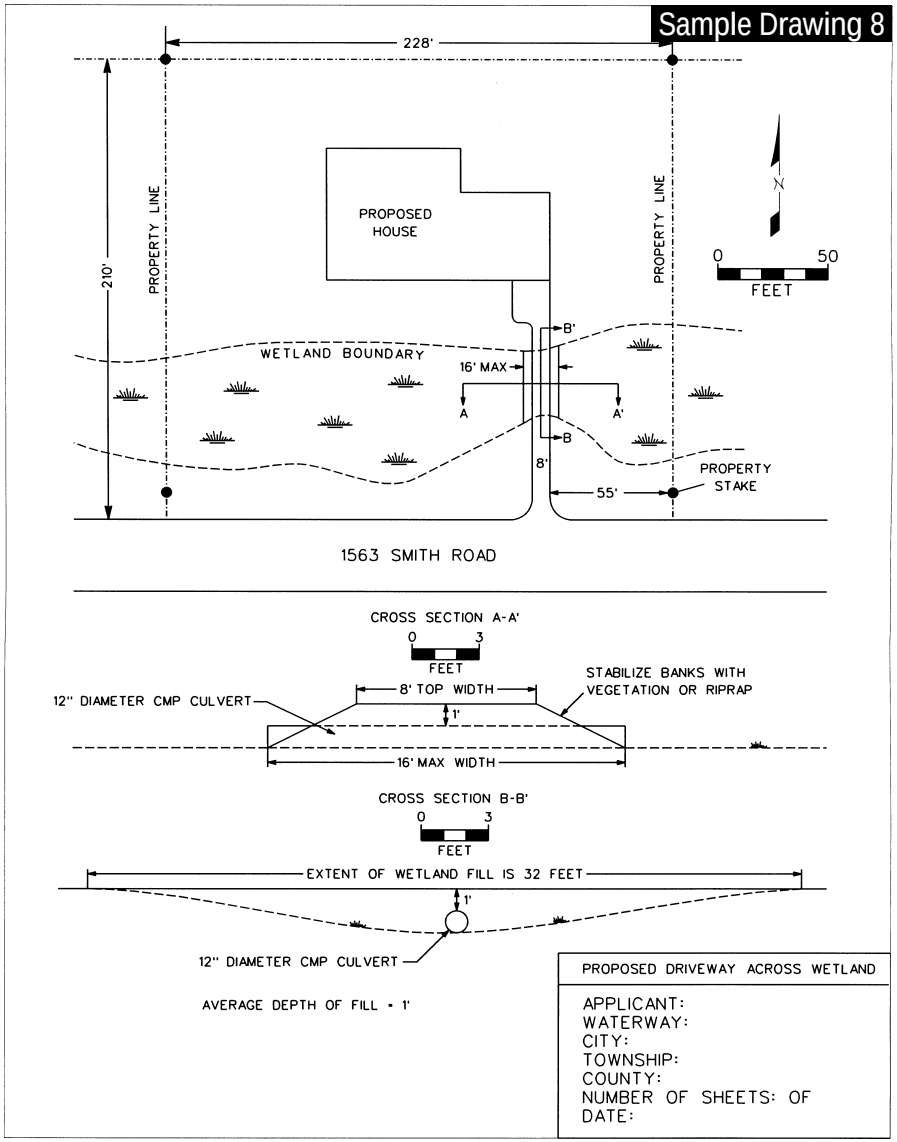
Sample Drawing 8



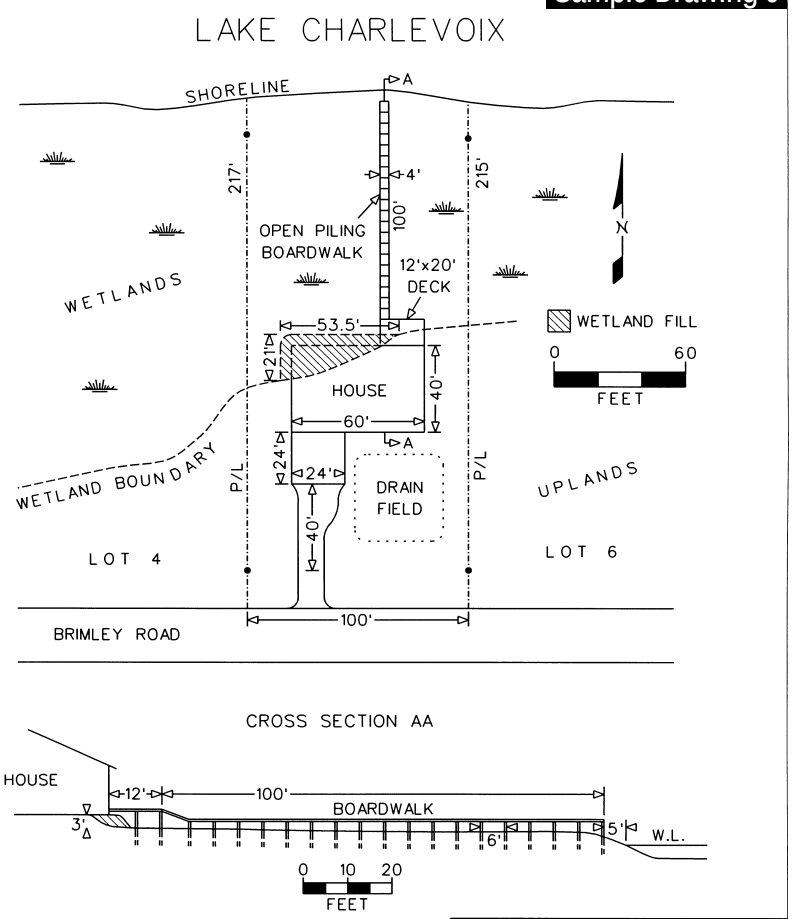
PROPOSED DRIVEWAY ACROSS WETLAND

APPLICANT:
WATERWAY:
CITY:
TOWNSHIP:
COUNTY:
NUMBER OF SHEETS: OF
DATE:

Complete Sections 10A, 10B, 10C, 12, 13, and 14 if applicable to your project.
Provide *plan view* and *cross-section* site-specific drawings adequate for detailed review, include:

- ❑ An overall site plan showing existing lakes, streams, wetlands, *floodplains*, and other water features.
- ❑ Name of waterbodies, property boundaries, and neighboring property owner information.
- ❑ Choose the crossing location to provide for minimum impact to the wetland.
- ❑ The length, diameter, and type of culvert that is proposed.
- ❑ The volume of fill in cubic yards by multiplying average (depth) x (width) x (length) and dividing by 27.
- ❑ Method of bank stabilization at the culvert ends.
- ❑ The dimensions for maximum depth and maximum extent of fill. Include dimensions from fixed objects and property boundaries to wetland fill area.
- ❑ *Soil erosion and sedimentation control measures*, if within 500 feet of a lake or stream.

Sample Drawing 9



PROPOSED RESIDENTIAL WETLAND FILL AND BOARDWALK CONSTRUCTION

APPLICANT:
WATERWAY:
CITY:
TOWNSHIP:
COUNTY:
NUMBER OF SHEETS: __ OF __
DATE:

APPLICATION TO PLACE APPROXIMATELY 60 CUBIC YARDS OF FILL TO A MAXIMUM DEPTH OF 3'. FILL IS TO BE PLACED NO FARTHER THAN 5' FROM HOUSE FOUNDATION.

Complete Sections 10A, 10B, 10C, 12, 13, and 14 if applicable to your project.
Provide *plan view* and *cross-section* site-specific drawings adequate for detailed review, include:

- ❑ An overall site plan showing existing lakes, streams, wetlands, *floodplains* and other water features.
- ❑ Name of waterbodies, property boundaries, and neighboring property owner information.
- ❑ Site location plan that provides for minimum impact to the wetland.
- ❑ The dimensions for maximum depth and maximum extent of fill. Include dimensions from fixed objects and property boundaries to wetland fill area.
- ❑ The fill volume (cu yd) calculated by multiplying average (depth) x (width) x (length) in feet and dividing by 27.
- ❑ *Soil erosion and sedimentation control measures*.
- ❑ Observed water elevation, date of observation(M/D/Y).
- ❑ Datum (*IGLD 85* or NGVD 29 on *Section 10 Waters*).